



T1 Solid Surface Wash Trough Data Sheet

Sloping Thermoformed Trough with Tap Deck

Solid surface material is made from natural minerals that are combined with acrylic resins, this creates a low maintenance, non-porous material with impact and thermal shock resistance. Solid surface can be thermoformed and fabricated to create wash troughs that are hygienic, tough, and durable, they also look great with a stone like appearance and feel.

Optional Support Fixing: Wall mounted on robust steel cantilever brackets.

Laminate underframe available in MFC/HPL, SGL or Solid Surface.

Maximimum length: 3000mm (without joint)

Minimum length: 500mm

Trough colour: Choose from our range of 12 standard or 10 premium solid surface colours.

Optional underframe colour: For MFC/HPL or SGL, choose from our range of 34 laminate colours. For solid surface

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Brassware: Optional brassware can be supplied and pre-plumbed for ease.







